

FaceLift 1500

3D Capture and Design for Aesthetic Procedures

Since 1980's medical practice has steadily moved from 2D toward 3D, (think CAT and MRA scans replacing x-ray as the tool of choice for diagnostics). Now plastic surgeons can also enjoy advantages offered by 3D technology; **interactive viewing and design – on screen and real time!**

Capture

FaceLift 1500 hardware includes two Canon XT 8-Megapixel cameras, mounting hardware, remote control, high performance dedicated laptop, target.



Unlike with laser devices, the clients don't need to be immobilized - a single shot with the dual-camera system captures both texture and 3D geometry with great precision and detail (30,000 polygons). The resulting head can be instantly viewed in 3D, turned around in all directions and axes.

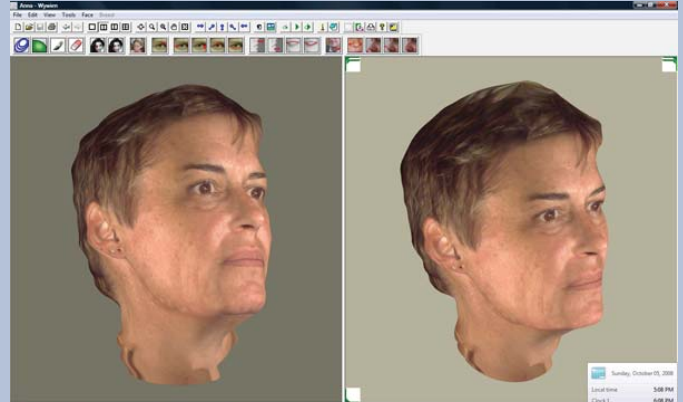


"I've been using the system since 2006 and it greatly changed my practice. With the 3D visualization I attract patients who were apprehensive before, and as a communication tool to "design" the new face together with the client it is irreplaceable.

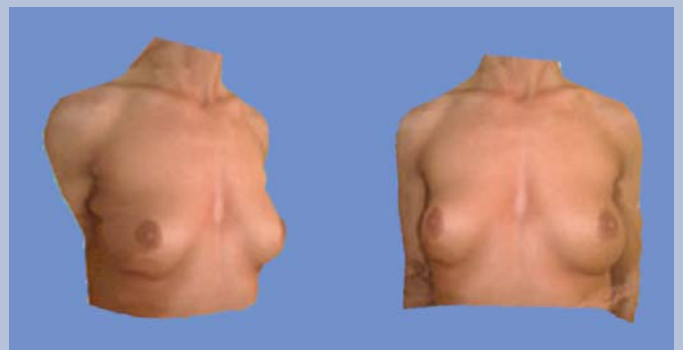
Dr. Erno Gill, Plastic Surgeon, Budapest
<http://www.gill.hu>

Design

Face Design with the client in real-time and in 3D eliminates misconceptions and reassures the client of the end results. With the help of simple, interactive tools surgeons can show the client the results well before actual surgery takes place.



Breast Design is highly interactive and visual. The surgeon can dial in the different size implants and make a joint determination with the client on the spot. Similarly, lifts and shaping can also be planned and previewed real-time.



Pricing - Support

FaceLift 1500 is exclusively distributed by Abalone LLC, a California company located in Moss Beach, California, 94038
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FaceLift 1500

\$9,995 (MSRP)

Included: 2 Canon EOS XT digital cameras, mounting hardware, remote control, Dell laptop, FaceShot and FaceLift software, 1-day on-site installation and training (anywhere in the US), unlimited tech support.

www.abalonellc.com